

## **ABSTRACT**

Disclosed herein is an adapter for a three-dimensional moving image photographing device. The adapter comprises a lens unit and a half-reflecting mirror. The lens unit comprises entrance and exit lens parts, each of which includes release lenses disposed in the middle of the lens unit. The entrance and exit lens parts are arranged symmetrically to each other. The lens unit has an entrance pupil point formed outside the entrance lens part. The half-reflecting mirror is disposed on a light axis of a photographing lens between a first total reflecting mirror and the lens unit while being inclined at a prescribed angle relative to the light axis for reflecting a moving image having been introduced along a second light axis and reflected by a second total reflecting mirror, and transmitting a moving image having been introduced along a third light axis and reflected by a third total reflecting mirror and the first total reflecting mirror.